NOTIFICATION.

(LAW DEPARTMENT).

No. LAW 135 LCR 65, dated Bangalore, the 3rd August 1965.

Ordered that the accompanying Notification No. G.S. 617, dated 7th April 1965, of the Ministry of Works and Housing regarding the Indian Boilers (Twelfth Amendment) Regulations, 1965, which has been published in the *Gazette of India*, Part II, Section 3, sub-section (i), dated the 24th April 1965, be republished in the *Mysore Gazette*, for general information.

By Order and in the name of the Governor of Mysore,

B. RAMACHANDRA RAO,
107 *Under Secy. to Govt., L.*

GOVERNMENT OF INDIA.

MINISTRY OF WORKS AND HOUSING

Central Boilers Board

New Delhi, the 7th April 1965.

G.S.R.617.—In exercise of the powers conferred by section 28 of the Indian Boilers Act, 1923 (5 of 1923), the Central Boilers Board hereby makes the following Regulations further to amend the Indian Boiler Regulations, 1950, the same having been previously published as required by sub-section (1) of section 31 of the said Act, namely:

1. These Regulations may be called the Indian boiler (Twelfth Amendment) Regulations, 1965.

(i) In Regulation 4, the following clause shall be added at the end, namely:—

"(g)—*Certificates for mountings and fittings.*—A Certificate of Manufacture and Test in Form III-C, signed by the Maker and the Inspecting Authority in respect of Boiler mountings and steam-pipe fittings during manufacture, shall be furnished.

Note.—For the purpose of this clause certificates issued by an authority empowered in this behalf by or under the law in force or the national code in a foreign country, in respect of mountings and fittings in that country and containing the particulars required to be specified in this certificate, may be accepted."

(ii) After Form III-B, the following form shall be inserted, namely :—

"FORM III-C

Certificate of Manufacture and test of Boiler Mountings and Fittings
(Regulation 269)

Name of part .....

Maker's name and address.....

.....

Intended working pressure.... .....kg/cm^2

.....(lb/sq. inch)

Hydraulic test pressure.....kg/cm^2

.....(lb/sq. inch)

Main dimensions.....

Drawing Nos.....

Identification Marks..... ... ..

.....

.....

Chemical composition.....

Physical test results.....

(i) tensile strength..... .....

(ii) transverse bend test.....

(iii) elongation.....

Certified that the particulars entered herein by us are correct.

The part has been designed and constructed to comply with the Indian Boiler Regulations for a working pressure of.....and satisfactorily withstood a water test of.....on the day of.....19.....in the presence of our responsible representative whose signature is appended hereunder :

Maker

Signature of Maker's representative..... .....

Signature of Inspecting Officer who witnessed the test.....

Date at.....the day of.....19

Signature and seal of Inspecting Authority.....

Place.....

Date..... .....

[No. BL-10(2)/63-S&P. II.]

K. B. SAXENA Secy.